SEVERN TRENT SERVICES

STL Los Angeles
1721 South Grand Avenue
Santa Ana, CA 92705-4808

Tel: 714 258 8610
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www.stl-inc.com

August 24, 2001

STL LOT NUMBER: E1H110128
NELAC Certification Number: 01118CA
PO/CONTRACT: 05160-SEV002-S56

Scott Zachary
Haley & Aldrich Inc
9040 Friars Road
Suite 220
San Diego, CA 92108

Dear Mr. Zachary,

This report contains the analytical results for the 80 samples received under chain of custody by STL Los Angeles on August 11, 2001. These samples are associated with your BRC former C-6 Torrance Harbor Gateway project.

All applicable quality control procedures met method-specified acceptance criteria. See Project Receipt Checklist for container temperature and conditions. Temperature reading between 2 to 6 degrees Celsius is considered within acceptable criteria. Any matrix related anomaly is footnoted within the report.

STL Los Angeles certifies that the tests performed at our facility meet all the requirements of NELAC. This report shall not be reproduced except in full, without the written approval of the laboratory.

If you have any questions, please feel free to call me at (714) 258-8610 extension 309.

Sincerely,

Diane Suzuki
Project Manager
CC: Project File

This report contains 000116 pages.

STL Los Angeles is a part of Severn Trent Laboratories, Inc.

ACCREDITED IN ACCORDANCE WITH nelac

BOE-C6-0231204

Chain of Custody Record

SEVERN TRENT SERVICES

Severn Trent Laboratories, Inc.

STL-4124 (0700)

Client: HALEY & ALDRICH	Project Manager: SCOTT ZACHARY	Date: 8/10/01	Chain of Custody Number: 054155
Address: 9040 FRIARS RD, SUITE 220	Telephone Number (Area Code)/Fax Number: 619 - 280 - 9210	Lab Number	Page 1 of 2
City: SAN DIEGO; State: CA; Zip Code: 92103	Site Contact	Lab Contact	
Project Name and Location (State): BOEING C6 - TORRANCE, CA	Carrier/Waybill Number		
Contract/Purchase Order/Quote No.: 27285-001			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNOS	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): ARSENIC	Special Instructions/ Conditions of Receipt
PD-46-1'	8/9/01	3PM				X	X						X	
PD-46-3'	↓	↓				↓	↓						↓	
PD-47-1'	↓	↓				↓	↓						↓	
PD-47-3'	↓	↓				↓	↓						↓	
PD-48-1'	↓	↓				↓	↓						↓	
PD-48-3'	↓	↓				↓	↓						↓	
PD-49-1'	↓	↓				↓	↓						↓	
PD-49-3'	↓	↓				↓	↓						↓	
PD-58-1'	↓	↓				↓	↓						↓	
PD-58-3'	↓	↓				↓	↓						↓	
PD-59-1'	↓	↓				↓	↓						↓	
PD-59-3'	↓	↓				↓	↓						↓	

200000

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown

Sample Disposal: ☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ 24 Hours ☒ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify):

1. Relinquished By: TRAVIS HAMMOND	Date: 8/10/01	Time: 7:50	1. Received By: [illegible]	Date: 8/10/01	Time: 19:50
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

SEVERN TRENT SERVICES

Severn Trent Laboratories, Inc.

STL-4124 (0700)

Client: HALEY & ALDRICH	Project Manager: SCOTT ZACHARY	Date: 8/10/01	Chain of Custody Number: 054156
Address: 9040 FRIARS RD SUITE 220	Telephone Number (Area Code)/Fax Number: 619-280-9210	Lab Number	Page 2 of 7
City: SAN DIEGO; State: CA; Zip Code: 92108	Site Contact	Lab Contact	
Project Name and Location (State): BOEING C6 – TORRANCE, CA	Carrier/Waybill Number		
Contract/Purchase Order/Quote No.: 27285-001			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNOS	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): ARSENIC	Special Instructions/ Conditions of Receipt
PD-45-1'	8/9/01	3PM				X	X							
PD-45-3'														
PD-60-1'														
PD-60-3'														
PD-61-1'														
PD-61-3'														
PD-62-1'														
PD-62-3'														
PD-63-1'														
PD-63-3'														
PD-65-1'														
PD-65-3'														

000003

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown

Sample Disposal: ☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ 24 Hours ☒ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other_____

QC Requirements (Specify):

1. Relinquished By: TRAVIS HAMMOND	Date: 8/10/01	Time: 19:50	1. Received By: [illegible]	Date: 8/10/01	Time: 19:50
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

BOE-C6-0231206

Chain of Custody Record

SEVERN TRENT SERVICES **Severn Trent Laboratories, Inc.**

STL-4124 (0700)

Client: Haley & Aldrich	Project Manager: SCOTT ZACHARY	Date: 8/10/01	Chain of Custody Number: 054157
Address: 9040 Friars Rd Suite 220	Telephone Number (Area Code)/Fax Number: 619-280-9210	Lab Number:	Page 3 of 7
City: San Diego; State: CA; Zip Code: 92108	Site Contact:	Lab Contact:	
Project Name and Location (State): Boeing C-6 Torrance, CA	Carrier/Waybill Number:		
Contract/Purchase Order/Quote No.:			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNOS	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): Arsenic	Special Instructions/ Conditions of Receipt
PD-66-1	8/9/01	3pm				✓	✓						✓	
PD-66-3														
PD-67-1														
PD-67-3														
PD-68-1														
PD-68-3														
PD-69-1														
PD-69-3														
PD-83-1														
PD-83-3														
PD-84-1														
PD-84-3														

000004

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown

Sample Disposal: ☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ 24 Hours ☒ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other_____

QC Requirements (Specify):

1. Relinquished By: TRAVIS HAMMOND	Date: 8/10/01	Time: 19:50	1. Received By: Pacoeta	Date: 8/10/01	Time: 19:50
2. Relinquished By:	Date:	Time:	2. Received By:	Date:	Time:
3. Relinquished By:	Date:	Time:	3. Received By:	Date:	Time:

Comments:

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

BOE-C6-0231207

Chain of Custody Record

SEVERN TRENT SERVICES

Severn Trent Laboratories, Inc.

STL-4124 (0700)

Client: Haley & Aldrich	Project Manager: Scott Zachary	Date: 8/10/01	Chain of Custody Number: 054158
Address: 9040 Friars Rd. Suite 220	Telephone Number (Area Code)/Fax Number: 619-280-9210	Lab Number	Page 4 of 7
City: San Diego; State: CA; Zip Code: 92108	Site Contact	Lab Contact	
Project Name and Location (State): Boeing C-6 Fontana, CA	Carrier/Waybill Number		
Contract/Purchase Order/Quote No.: 27285-001			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNOS	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): Aroclors	Special Instructions/ Conditions of Receipt
PD-85-1	8/9/01	3pm				X	X						X	
PD-85-3														
PD-86-1														
PD-86-3														
PD-87-1														
PD-87-3														
PD-88-1														
PD-88-3														
PD-89-1														
PD-89-3														
PD-90-1														
PD-90-3														

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown

Sample Disposal: ☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ 24 Hours ☒ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other_____

QC Requirements (Specify)

1. Relinquished By: TRAVIS HAMMOND	Date: 8/10/01	Time: 19:50	1. Received By: [illegible]	Date: 8/10/01	Time: 19:50
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

000005

BOE-C6-0231208

Chain of Custody Record

SEVERN TRENT SERVICES **Severn Trent Laboratories, Inc.**

STL-4124 (0700)

Client: Haley & Aldrich	Project Manager: Scott Zachary	Date: 8/10/01	Chain of Custody Number: 054163
Address: 9040 Friars Rd Suite 220	Telephone Number (Area Code)/Fax Number: 619-280-9210	Lab Number	Page 5 of 7
City: San Diego; State: CA; Zip Code: 92108	Site Contact	Lab Contact	
Project Name and Location (State): Boeing C-6 Torrance, CA	Carrier/Waybill Number		
Contract/Purchase Order/Quote No.: 27285-001			

900006

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): Hygiene	Special Instructions/ Conditions of Receipt
PD-91-1	8/9/01	3pm				X	X						X	
PD-91-3	↓	↓				↓	↓						↓	
PD-92-1	↓	↓				↓	↓						↓	
PD-92-3	↓	↓				↓	↓						↓	
PD-93-1	↓	↓				↓	↓						↓	
PD-93-3	↓	↓				↓	↓						↓	
PD-94-1	↓	↓				↓	↓						↓	
PD-94-3	↓	↓				↓	↓						↓	
PD-95-1	↓	↓				↓	↓						↓	
PD-95-3	↓	↓				↓	↓						↓	
PD-96-1	↓	↓				↓	↓						↓	
PD-96-3	↓	↓				↓	↓						↓	

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown

Sample Disposal: ☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ 24 Hours ☒ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify):

1. Relinquished By: TRAVIS HAMMOND	Date: 8/10/01	Time: 19:50	1. Received By: [illegible]	Date: 8/10/01	Time: 19:50
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

BOE-C6-0231209

[redacted]

Chain of Custody Record

SEVERN TRENT SERVICES

Severn Trent Laboratories, Inc.

STL-4124 (0700)

Client: Haley & Aldrich	Project Manager: Scott Dockary	Date: 8/10/01	Chain of Custody Number: 054164
Address: 9040 Friars Rd Suite 220	Telephone Number (Area Code)/Fax Number: 619-280-9210	Lab Number	Page 6 of 7
City: San Diego; State: CA; Zip Code: 92108	Site Contact	Lab Contact	
Project Name and Location (State): Boeing C-6 Torrance, CA	Carrier/Waybill Number		
Contract/Purchase Order/Quote No.: 27285-001			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNOS	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): Arsenic	Special Instructions/ Conditions of Receipt
PD_97-1	8/10/01	2:00pm				Y	Y						X	
PD_97-3	↓	↓				↓	↓						↓	
PD_98-1														
PD_98-3														
PD_99-1														
PD_99-3														
PD_100-1														
PD_100-3														
PD_101-1														
PD_101-3														
PD_102-1														
PD_102-3														

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown

Sample Disposal: ☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ 24 Hours ☒ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other_____

QC Requirements (Specify)

1. Relinquished By: TRAVIS HAMMOND	Date: 8/10/01	Time: 20:30	1. Received By: Pacoek	Date: 8/10/01	Time: 20:30
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

SEVERN TRENT SERVICES

Severn Trent Laboratories, Inc.

STL-4124 (0700)

Client: Haley & Aldrich	Project Manager: Scott Zachary	Date: 8/10/01	Chain of Custody Number: 054165
Address: 9960 Friars Rd Suite 220	Telephone Number (Area Code)/Fax Number: 619-280-9210	Lab Number:	Page 7 of 7
City: San Diego; State: CA; Zip Code: 92108	Site Contact:	Lab Contact:	
Project Name and Location (State): Boeing C-6, Torrance, CA	Carrier/Waybill Number:		
Contract/Purchase Order/Quote No.: 27285-001			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): Arsenic	Special Instructions/ Conditions of Receipt
PD-103-1	8/10/01	2:00pm				X	X						X	
PD-103-3	↓	↓				↓	↓						↓	
PD-104-1														
PD-104-3														
PD-105-1														
PD-105-3														
PD-106-1														
PD-106-3	↓	↓				↓	↓						↓	

000008

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown

Sample Disposal: ☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ 24 Hours ☒ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other_____

QC Requirements (Specify):

1. Relinquished By: TRAVIS HAMMOND	Date: 8/10/01	Time: 20:30	1. Received By: [illegible]	Date: 8/10/01	Time: 20:30
2. Relinquished By:	Date:	Time:	2. Received By:	Date:	Time:
3. Relinquished By:	Date:	Time:	3. Received By:	Date:	Time:

Comments:

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

BOE-C6-0231211

STL LOS ANGELES
PROJECT RECEIPT CHECKLIST

Date: 8/10/01

Quantims Lot #: E/H 110128
Client Name: Haley & Aldrich
Received by: Pacolfa
Delivered by : [X] Client [ ] Airborne [ ] Fed Ex [ ] DHL [ ] Ultra-Ex [ ] Rey B. [ ] UPS [ ] DES [ ] Other _____

Quote #: 42295
Project: Boeing C-6
Date/Time Received: 8/10/01 19:50

	Initial / Date
Custody Seal Status: [ ] Intact [ ] Broken [X] None	AR 8/10/01
Custody Seal #(s): [X] No Seal #	
Sample Container(s): [X] STL-LA [ ] Client [ ] N/A	
Temperature(s) (COOLER/BLANK) in °C: 5.2° (CORRECTED TEMP)	
Thermometer Used : [X] IR (Infra-red) [ ] Digital (Probe)	
Samples: [X] Intact [ ] Broken [ ] Other	
Anomalies: [X] No [ ] Yes (See Clouseau)	
Labeled by AR	
Labeling checked by	

Turn Around Time: [ ] RUSH-24HR [X] RUSH-48HR [ ] RUSH-72HR [ ] NORMAL
Short-Hold Notification: [ ] Ph [ ] Wet Chem [ ] Metals (Filter/Pres) [ ] Encore [X] N/A
Outside Analysis(es) (Test/Lab/Date Sent Out) :- none

********** LEAVE NO BLANK SPACES ; USE N/A **********

Fraction	1→80										PH
VOAh /*											N/A
40+CGJ	1										—

k:HCl na:Sodium Hydroxide zna:Zinc Acetate/Sodium Hydroxide s: H2SO4 n:HNO3 n/f:HNO3-Field filtered n/fl:HNO3-Lab filtered
CGJ:Clear Glass Jar CGB:Clear Glass Bottle AGJ:Amber Glass Jar AGB:Amber Glass Bottle PB: Poly Bottle E:Encore Sampler V:VOA

* Number of VOA's w/ Headspace present

LOGGED BY/DATE: Pacolfa 8/11/01 REVIEWED BY/DATE: T Stuart 8-13-01

000009

EXECUTIVE SUMMARY - Detection Highlights

E1H110128

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
PD_46_1 08/09/01 15:00 001				
Arsenic	5.4	1.0	mg/kg	SW846 6010B
PD_46_3 08/09/01 15:00 002				
Arsenic	4.5	1.0	mg/kg	SW846 6010B
PD_47_1 08/09/01 15:00 003				
Arsenic	264	1.0	mg/kg	SW846 6010B
PD_47_3 08/09/01 15:00 004				
Arsenic	3.9	1.0	mg/kg	SW846 6010B
PD_48_1 08/09/01 15:00 005				
Arsenic	5.3	1.0	mg/kg	SW846 6010B
PD_48_3 08/09/01 15:00 006				
Arsenic	13.0	1.0	mg/kg	SW846 6010B
PD_49_1 08/09/01 15:00 007				
Arsenic	28.6	1.0	mg/kg	SW846 6010B
PD_49_3 08/09/01 15:00 008				
Arsenic	46.7	1.0	mg/kg	SW846 6010B
PD_58_1 08/09/01 15:00 009				
Arsenic	10.1	1.0	mg/kg	SW846 6010B
PD_58_3 08/09/01 15:00 010				
Arsenic	2.4	1.0	mg/kg	SW846 6010B
PD_59_1 08/09/01 15:00 011				
Arsenic	9.3	1.0	mg/kg	SW846 6010B

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

E1H110128

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
PD_59_3 08/09/01 15:00 012				
Arsenic	3.1	1.0	mg/kg	SW846 6010B
PD_45_1 08/09/01 15:00 013				
Arsenic	7.7	1.0	mg/kg	SW846 6010B
PD_45_3 08/09/01 15:00 014				
Arsenic	3.9	1.0	mg/kg	SW846 6010B
PD_60_1 08/09/01 15:00 015				
Arsenic	11.7	1.0	mg/kg	SW846 6010B
PD_60_3 08/09/01 15:00 016				
Arsenic	3.2	1.0	mg/kg	SW846 6010B
PD_61_1 08/09/01 15:00 017				
Arsenic	232	1.0	mg/kg	SW846 6010B
PD_61_3 08/09/01 15:00 018				
Arsenic	2.7	1.0	mg/kg	SW846 6010B
PD_62_1 08/09/01 15:00 019				
Arsenic	5.0	1.0	mg/kg	SW846 6010B
PD_62_3 08/09/01 15:00 020				
Arsenic	2.6	1.0	mg/kg	SW846 6010B
PD_63_1 08/09/01 15:00 021				
Arsenic	6.6	1.0	mg/kg	SW846 6010B
PD_63_3 08/09/01 15:00 022				
Arsenic	12.2	1.0	mg/kg	SW846 6010B

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

E1H110128

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
PD_65_1 08/09/01 15:00 023				
Arsenic	10.4	1.0	mg/kg	SW846 6010B
PD_65_3 08/09/01 15:00 024				
Arsenic	4.1	1.0	mg/kg	SW846 6010B
PD_66_1 08/09/01 15:00 025				
Arsenic	3.5	1.0	mg/kg	SW846 6010B
PD_66_3 08/09/01 15:00 026				
Arsenic	18.0	1.0	mg/kg	SW846 6010B
PD_67_1 08/09/01 15:00 027				
Arsenic	7.1	1.0	mg/kg	SW846 6010B
PD_67_3 08/09/01 15:00 028				
Arsenic	4.1	1.0	mg/kg	SW846 6010B
PD_68_1 08/09/01 15:00 029				
Arsenic	358	1.0	mg/kg	SW846 6010B
PD_68_3 08/09/01 15:00 030				
Arsenic	3.2	1.0	mg/kg	SW846 6010B
PD_69_1 08/09/01 15:00 031				
Arsenic	4.4	1.0	mg/kg	SW846 6010B
PD_69_3 08/09/01 15:00 032				
Arsenic	3.1	1.0	mg/kg	SW846 6010B
PD_83_1 08/09/01 15:00 033				
Arsenic	5.1	1.0	mg/kg	SW846 6010B

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

E1H110128

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
PD_83_3 08/09/01 15:00 034				
Arsenic	4.1	1.0	mg/kg	SW846 6010B
PD_84_1 08/09/01 15:00 035				
Arsenic	9.2	1.0	mg/kg	SW846 6010B
PD_84_3 08/09/01 15:00 036				
Arsenic	3.6	1.0	mg/kg	SW846 6010B
PD_85_1 08/09/01 15:00 037				
Arsenic	2.6	1.0	mg/kg	SW846 6010B
PD_85_3 08/09/01 15:00 038				
Arsenic	3.0	1.0	mg/kg	SW846 6010B
PD_86_1 08/09/01 15:00 039				
Arsenic	11.7	1.0	mg/kg	SW846 6010B
PD_86_3 08/09/01 15:00 040				
Arsenic	4.5	1.0	mg/kg	SW846 6010B
PD_87_1 08/09/01 15:00 041				
Arsenic	4.0	1.0	mg/kg	SW846 6010B
PD_87_3 08/09/01 15:00 042				
Arsenic	3.2	1.0	mg/kg	SW846 6010B
PD_88_1 08/09/01 15:00 043				
Arsenic	4.3	1.0	mg/kg	SW846 6010B
PD_88_3 08/09/01 15:00 044				
Arsenic	2.8	1.0	mg/kg	SW846 6010B

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

E1H110128

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
PD_89_1 08/09/01 15:00 045				
Arsenic	18.8	1.0	mg/kg	SW846 6010B
PD_89_3 08/09/01 15:00 046				
Arsenic	2.5	1.0	mg/kg	SW846 6010B
PD_90_1 08/09/01 15:00 047				
Arsenic	2.7	1.0	mg/kg	SW846 6010B
PD_90_3 08/09/01 15:00 048				
Arsenic	4.6	1.0	mg/kg	SW846 6010B
PD_91_1 08/09/01 15:00 049				
Arsenic	17.8	1.0	mg/kg	SW846 6010B
PD_91_3 08/09/01 15:00 050				
Arsenic	4.4	1.0	mg/kg	SW846 6010B
PD_92_1 08/09/01 15:00 051				
Arsenic	6.3	1.0	mg/kg	SW846 6010B
PD_92_3 08/09/01 15:00 052				
Arsenic	10	1.0	mg/kg	SW846 6010B
PD_93_1 08/09/01 15:00 053				
Arsenic	4.5	1.0	mg/kg	SW846 6010B
PD_93_3 08/09/01 15:00 054				
Arsenic	4.7	1.0	mg/kg	SW846 6010B
PD_94_1 08/09/01 15:00 055				
Arsenic	5.9	1.0	mg/kg	SW846 6010B

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EXECUTIVE SUMMARY - Detection Highlights

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PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
PD_94_3 08/09/01 15:00 056				
Arsenic	13.2	1.0	mg/kg	SW846 6010B
PD_95_1 08/09/01 15:00 057				
Arsenic	6.6	1.0	mg/kg	SW846 6010B
PD_95_3 08/09/01 15:00 058				
Arsenic	10.0	1.0	mg/kg	SW846 6010B
PD_96_1 08/09/01 15:00 059				
Arsenic	17.9	1.0	mg/kg	SW846 6010B
PD_96_3 08/09/01 15:00 060				
Arsenic	14.7	1.0	mg/kg	SW846 6010B
PD_97_1 08/10/01 14:00 061				
Arsenic	11.7	1.0	mg/kg	SW846 6010B
PD_97_3 08/10/01 14:00 062				
Arsenic	14.3	1.0	mg/kg	SW846 6010B
PD_98_1 08/10/01 14:00 063				
Arsenic	25.2	1.0	mg/kg	SW846 6010B
PD_98_3 08/10/01 14:00 064				
Arsenic	53.3	1.0	mg/kg	SW846 6010B
PD_99_1 08/10/01 14:00 065				
Arsenic	17.2	1.0	mg/kg	SW846 6010B
PD_99_3 08/10/01 14:00 066				
Arsenic	27.4	1.0	mg/kg	SW846 6010B

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EXECUTIVE SUMMARY - Detection Highlights

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PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
PD_100_1 08/10/01 14:00 067				
Arsenic	14.5	1.0	mg/kg	SW846 6010B
PD_100_3 08/10/01 14:00 068				
Arsenic	23.5	1.0	mg/kg	SW846 6010B
PD_101_1 08/10/01 14:00 069				
Arsenic	816	5.0	mg/kg	SW846 6010B
PD_101_3 08/10/01 14:00 070				
Arsenic	2.7	1.0	mg/kg	SW846 6010B
PD_102_1 08/10/01 14:00 071				
Arsenic	6.3	1.0	mg/kg	SW846 6010B
PD_102_3 08/10/01 14:00 072				
Arsenic	3.1	1.0	mg/kg	SW846 6010B
PD_103_1 08/10/01 14:00 073				
Arsenic	12.1	1.0	mg/kg	SW846 6010B
PD_103_3 08/10/01 14:00 074				
Arsenic	4.0	1.0	mg/kg	SW846 6010B
PD_104_1 08/10/01 14:00 075				
Arsenic	78.7	1.0	mg/kg	SW846 6010B
PD_104_3 08/10/01 14:00 076				
Arsenic	2.9	1.0	mg/kg	SW846 6010B
PD_105_1 08/10/01 14:00 077				
Arsenic	4.1	1.0	mg/kg	SW846 6010B

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EXECUTIVE SUMMARY - Detection Highlights

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PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
PD_105_3 08/10/01 14:00 078				
Arsenic	2.8	1.0	mg/kg	SW846 6010B
PD_106_1 08/10/01 14:00 079				
Arsenic	81.3	1.0	mg/kg	SW846 6010B
PD_106_3 08/10/01 14:00 080				
Arsenic	2.9	1.0	mg/kg	SW846 6010B